

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph on page 2, at line 22 with the following amended paragraph:

Meanwhile, in the WAP 2.0, the HTTP can be used as it is without being converted, so a Web service is directly available without a specific conversion. Namely, the environment supporting the WAP 2.0 is an IMT-2000 (International Mobile Telecommunication-2000) environment and a bandwidth for the IP service is sufficient. Other services ~~than the Web Connection is~~ are performed in the same manner as the general IP service through the PDSN 14A.

Please replace the paragraph on page 3, at line 1 with the following amended paragraph:

That is, the mobile terminal user can be connected to the Web server 16 of the communication provider to receive information from the Web server 16, but since the mobile terminal can not be used as one information sharing ~~unit-unit~~, mobile terminal users can not be provided with various services. In other words, it is not possible to request specific information (i.e., a phone number of a third party) from a mobile terminal of the other party, or it is not possible to receive a request for specific information from a mobile terminal of the other party. Thus, the conventional mobile terminal fails to receive diverse information from the mobile terminal of the other party.

Please replace the paragraph on page 8, at line 3 with the following amended paragraph:

That is, a process that the mobile terminal 21A of a first user is connected to the mobile terminal 21B through a series of communication ~~network-networks~~ by way of the CDMA network 25, that is, the base station 22A, the base station controller 23A, the PDSN 24A, the CDMA network 25, the mobile switching center 24B, the base station controller 23B and the

base station 22B, and obtains open information (e.g., open phone numbers) of the second user included in a phone page menu of the mobile terminal of the second user, will be taken as an example with reference to Figure 4.

Please replace the paragraphs on page 10, starting at line 4 to page 11, line 5 with the following amended paragraphs:

When the first user selects a name of a desired person (~~e.g., Madonna~~) (e.g., 'Madonna') from persons displayed on the screen of the mobile terminal 21A by using the direction key, the second user mobile terminal 21B transmits information corresponding to the selected name to the first user mobile terminal 21A.

Thereafter, as shown in Figure 3E, the first user mobile terminal 21A displays the name of 'Madonna', the finally selected person included in the information transmitted from the second user mobile terminal 21B, ~~his-her~~ phone number, ~~his-her~~ birth date or the like, on the screen of the first user mobile terminal 21A. Accordingly, the first user can ~~be aware~~ now know the phone number of the desired person (Madonna). Namely, without storing the phone number of the specific person in the first user's mobile terminal, the first user can know the phone number of the specific person through the mobile terminal of the second user (step S7).

Assuming that a user of the mobile terminal 21A is a 'first user' and the other party, that is, a user of the mobile terminal 21B is a 'second user', an application example of the peer-to-peer network will now be described.

The first user wants to know a phone number of a friend, a 'third user', but he/she doesn't know ~~the~~ that phone number. But the first user knows a phone number of a friend, the second user who knows the phone number of the third user. Thus, the first user makes a phone call to the second user in order to ask about the phone number of the third user, but no answer. In this case, the first user can easily and quickly ~~obtains~~ obtain the phone number of the third user from the mobile terminal 21B of the second user through the peer-to-peer network, without asking the second user about the phone number of the third user and even without interrupting a privacy of the second user. Herein, the second user of the second mobile terminal 21B is never interrupted

by the first user until the open information stored in the second user mobile terminal 1B is displayed on the screen of the first user mobile terminal 21A.

Please replace the paragraph on page 11, at line 11 with the following amended paragraph:

Second, the open information stored in the mobile terminal of ~~the first~~ one user is displayed on the screen of the mobile terminal of ~~the second~~ another user, mobile terminal users can obtain various information (i.e., open information).